

USS CORPORATE LEVEL

ENVIRONMENTAL HEALTH:

-first industrial hygienist and served as Director of Environmental Health - Kenneth Morse

***INDUSTRIAL HYGIENISTS:**

- a. Jack Masaites (tested Tiger brand wire)
- b. Willard Bowman
- c. James DeSteffano
- d. Howard Bumstead

SAFETY DEPARTMENT:

- a. Farrell
- b. Brown
- c. Holloway
- d. Gordon
- e. Mott

MEDICAL DIRECTOR:

- a. O'Connor
- b. Bundy

IHF TRUSTEES:

-Harvey Jordan (executive vice president USS)
-Mr. Bishop (air pollution control committee)
-Dr. Zimmerman (1930s - sit on foundation board)

ENGINEERING:

LEGAL:

T.W. Hunter

PLANTS:

USX CLAIRTON:

In 1904, United States Steel Corporation (now USX Corporation) purchased Clairton Steel Company. Upon the purchase, the Clairton facility was initially operated by Carnegie Steel Company, a subsidiary of United States Steel Corporation. In 1935, Carnegie Steel Company, along with two other subsidiaries of United States Steel Corporation, combined to form one subsidiary, Carnegie-

Illinois Steel Corporation. The Clairton facility continued to operate under the name "Carnegie-Illinois" until 1951. In 1951, Carnegie-Illinois and three other subsidiaries of United States Steel Corporation merged to form a new subsidiary, United States Steel Company. In 1953, United States Steel Company merged into United States Steel Corporation, and United States Steel Company was dissolved. Currently, U.S. Steel Clairton Works is owned and operated by U.S. Steel Group, a unit of USX Corporation.

USX NEVILLE ISLAND:

In 1964, the assets of the Industrial Chemicals and Protective Coatings Division of Pittsburgh Chemical Company, including its Neville Island facility, were purchased by United States Steel Corporation (now USX Corporation) and became the Pittsburgh Chemical Company, a division of United States Steel Corporation. In 1966, the Pittsburgh Chemical Company division combined with two other entities to form the USS Chemicals Division of United States Steel Corporation. From that point, the Neville Island plant was operated by USS Chemicals until 1986 when USX Corporation sold its USS Chemicals Division, including the Neville Island facility, to Aristech Chemical Corporation.

USX CLAIRTON:

- a. Plant Managers:
 - Hobart Seiler
 - Dave Finney
 - James Pflasterer (deceased)
- b. Industrial Relations:
 - Ed Johnson (superintendent)
 - Harry Long (superintendent)
- c. Medical Department:
 - Dr. Haye
 - Dr. Weddell
 - Dr. Wright
 - Dr. Castalanti
 - Nurses:
 - Catherine Raocay
 - Irene Shasaco
 - Wilma Stange
 - Edna Nader
- d. Safety:
 - James Sumpter
- e. Engineering:
 - Warren Shuck

- f. Three Divisions:
 - (1) steel (? superintendent)
 - (2) Coke/Keystone (Philip Bornhurst; Mr. Wylie)
 - (3) Maintenance (Herbert Coe)

USX NEVILLE ISLAND:

- a. USS Vice President Oversee Plant Managers:
 - G.F. Gillard
- b. Plant Managers of Industrial Chemical:
 - Peter Serokis (secretary -- Judy Bischoff)
- c. Plant Manager of Protective Coatings:
 - Joseph Sholl
- d. Medical Department:
 - Dr. Schwerha
 - nurse - Leona Biz
- e. Engineering Department:
 - Mr. Denis
 - Mr. Piotronski
- f. Safety Department:
 - Francis Finn
- g. Maintenance:
 - Leco Shreve
 - W.G. Bubiel (oversee mechanics)
- h. Lab/Industrial Hygienist:
 - chemist - Robert Buckingham
 - Industrial Hygienist - Steve Stockton
- i. Purchasing:
 - Robert Merriman
 - Ray Steetz
- j. Personal Services:
 - James Brady
- k. Departments of Industrial Chemicals:
 - (1) PA - phatalic anhydrid plant (old and new plant)
 - New Plant - constructed by Badger - Badger; USS Project Manager James Degnan)

-New PA Plant - insulation contractor - AIC - Red Smith

- (2) MA - maleic anhydride plant (3 trains); built by Scientific Design
- (3) FA - fumeric acid
- (4) PX - plasticizers (3 trains)
- (5) sulfuric acid
- (6) tank farms (approximately 120 feet in diameter 70 feet high)
 - naphthalene tank farms would pump into PA
 - also tank forms hold raw materials - steam heat to keep chemicals from freezing
- (7) Styrene Plant (Jimmy Harmon advise)
 - located behind plastercizers
- (8) Polyster
- (9) Lab - around the lab were railroad tracks - tank cars run on tracks from tank farms

ASBESTOS PRODUCTS OR CONTRACTORS:

- Garlock
- Kaylo
- Contractors - Badger (PA Plant), Power Piping, Sauer, Minotte (heat exchange and incinerator work), GVH
- Westinghouse motor and transformer